

# Moodle

An e-Learning Platform

<http://www.moodle.de>



# DIALOGE präsentiert: moodle in Deutschland

Sie sind nicht angemeldet. ([Login](#))

Deutsch (de)

## Navigation

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## Gedruckte Handbücher

- Administrationshandbuch
- Trainerhandbuch
- Teilnehmerhandbuch
- moodle @ work
- moodle-Praxisbuch
- CD-ROM: moodle für zu Hause
- moodle auf dem USB-Stick
- Bestellformular

Lernprozesse mit Moodle online gestalten



Moodle ist eine online-Lernplattform. Sie arbeiten in Kursräumen mit

den Teilnehmer/innen zusammen. Besonders stark ist Moodle in der Förderung der Kooperation. Die Erarbeitung von Lerninhalten in der Gruppe verbessert das Lernergebnis. Moodle eignet sich daher auch für die Projektgruppenarbeit, als Knowledgebase und für den Mitarbeiter- und Kundensupport.

Wir bieten Ihnen den kompletten Service zur erfolgreichen Nutzung von Moodle. --**Lesen Sie hier weiter**--

**Moodle Schulungsvideo jetzt lieferbar** --**Weitere Informationen: hier klicken**--

**Die aktuellsten Handbücher** --**hier klicken**--

**Moodle Kongress in Duisburg mit über 300 Teilnehmern erfolgreich abgeschlossen** --**hier klicken**--



## Kontaktformular

Noch Fragen bittel!

## Login

Anmeldename:

Kennwort:

Login

Neuen Zugang anlegen?  
Kennwort vergessen?

Wir sind offizieller deutscher moodle Partner im internationalen Netzwerk.



Unser Weblog



# Moodle for Nucleonica

- Preparing Training Courses
- Online Registration for Students
- And for teachers
- Home Page
- Administrative tools



You are not logged in. ([Login](#))  
English (en)

## Available Courses

### Nucleonica 0709 NEW

This is a 3 days course about basics on nuclear sciences. After a short historical overview, the scientific background is exposed, illustrated through applications from various domains. In addition, the students will be introduced in the use of nucleonica, the new and powerful nuclear data and computing center on



the web.

### Nucleonica Training Course April 2007



The three day course covered a wide range of topics in the field of nuclear science and technology. With examples, exercises and dedicated case studies in Nucleonica, a whole variety of core and topical issues were presented by experts in their respective fields.



On this page you can  
get Information to the  
Nucleonica Training Course  
can learn about Nucleonica  
get other Informations...

#### Calendar

May 2007

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

UTC: Administration: Users: Accounts: Browse list of users - Microsoft Internet Explorer

EditViewFavoritesToolsHelp

Back

Forward

Stop

Home

Search

Favorites

Feeds

People

http://localhost/admin/user.php?sort=lastname&dir=ASC&perpage=30&firstinitial=

Go

UTC Administration Users Accounts Browse list of users

1 Users

First name : AllABCDEFGHIJKLMNOPQRSTUVWXYZ

Surname : AllABCDEFGHIJKLMNOPQRSTUVWXYZ

Search

Add a new user

Add a new user

First name / Surname	Email address	City/town	Country	Last access
Raymond Dreher	raymond.dreher@ec.europa.eu	Karlsruhe	Germany	1 min 5 secs

UTC Administration

Notifications

Users

Authentication

Accounts

Browse list of users

Add a new user

Upload users

Permissions

Define roles

Assign roles

User policies

Courses

Add/edit courses

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# Training Course

- Course Category
- Course settings
- Course schedule
- Exercises

## Nucleonica Training Course

You are logged in as [Raymond Dreher \(Logout\)](#)[U TC](#) ► [Administration](#) ► [Courses](#) ► [Add/edit courses](#)

## Site Administration

[Notifications](#)[Users](#)[Courses](#)[Add/edit courses](#)[Enrolments](#)[Course request](#)[Backups](#)[Location](#)[Language](#)[Modules](#)[Security](#)[Appearance](#)[Server](#)[Reports](#)[Miscellaneous](#)

Search

## Admin bookmarks

[bookmark this page](#)Course categories: [Nucleonica](#)

## Courses

[Nucleonica 0709 NEW](#)[Nucleonica Training Course April 2007](#)[Nucleonica Training Course September 2006](#)

## Edit


















































































































































































































































































































































































## Edit course settings

Category:

Nucleonica

Full name:

Nucleonica 0709 NEW

Short name:

N709

Course ID number:

?

Summary:

Trebuchet 1 (8 pt)

This is a 3 days course about basics on nuclear sciences. After a short historical overview, the scientific background is exposed, illustrated through applications from various domains. In addition, the students will be introduced in the use of nucleonics: the new and powerful nuclear data

Path:

Format:

Topics format

Course start date:

26 September 2007

Enrolment Plugins:

Site Default (Internal Enrolment)

Default role:

Site Default (Student)



## ucleonica Training Course April 2007

U TC ▶ TC0704 ▶ Quizzes ▶ Decay heat calculation

Jump to...

Update this Quiz

Info

Results

Preview

Edit

## Decay heat calculation

Computer Exercise

## 1. •Decay Heat Calculation:

A transport package contains 10 g of H3 and 10-2g of U237

The safety officer wants to evaluate the heat from the package

Grading method: Highest grade

This quiz closed on Sunday, 15 April 2007, 11:30 AM

 Moodle Docs for this pageYou are logged in as [Raymond Dreher \(Logout\)](#)

[Question text ?](#)[About the HTML editor ?](#)

What is the heat generated by 10g of H3 and 0.01 g of U237? (Use Factsheets)

Path:

**Image to display:** No images have been uploaded to your course yet**Default question grade:****Penalty factor:** ?**General feedback:**

Hints: Heat = Isotopic Power x Mass

[General feedback ?](#)**Correct Answer Formula:****Tolerance:** ±**Tolerance Type:**

Nominal ▼

**Correct answer shows:**

2 ▼ decimals ▼

Thank You